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CENTRAL FAX CENTER

APR 05 2010

Appl. No. 10/754,323  
Supplemental Amdt. dated April 5, 2010  
Further to our March 11, 2010 Reply to  
Office action of September 29, 2009

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

Claim 1 (canceled)

Claim 2 (previously presented): The connector (21,22) of claim 13, wherein the curved portion forms a radius of about .04 inches.

Claim 3 (previously presented): The connector (21,22) of claim 13, wherein the locking latch (40) is constructed substantially in accordance with the dimensions shown in Figure 2a.

Claim 4 (canceled)

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (canceled)

Claim 8 (canceled)

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Claim 9 (canceled)

Claim 10 (canceled)

Claim 11 (canceled)

Claim 12 (canceled)

Claim 13 (currently amended): In a connector (21,22) for a suspended ceiling grid having a main beam (20) and cross beams (26,27),

- wherein ~~the~~ a connector (21) on a cross beam (26)

(a) is capable of

being stabbed through a slot (23) in the main beam (20) to lock with the main beam (20),  
and with an opposing identical connector (22),  
already in the slot (23), on a cross beam (27),  
and

(b) has a cantilevered locking latch (40)

integral with and pivoted from a base (41)  
in the connector (21),

- and wherein,

(c) when the connector (21,22) is

stabbed through the slot (23) in the main beam (20), the locking latch (40) is  
capable of contacting a side of a slot (23)  
and being forced by a side of

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the slot (23) to flex toward the base (41)  
to permit the locking latch (40) to pass  
through the slot (23), and

(d) when the connector (21,22) has

been stabbed through the slot (23), the  
locking latch (40) is capable of flexing  
back to a relaxed position wherein it is  
pivoted away from the base (41), to lock the  
connector (21) on cross beam (26) to the  
main beam (20),

the improvement comprising

the locking latch (40) formed with a curved portion  
before extending in straight lever fashion [[.]],  
wherein the curved portion of locking latch (40) is capable  
of delaying contact of the locking latch (40) with a side  
of the slot (23) when the connector (21) is stabbed  
through the slot (23) in the main beam (20), and whereby  
connector (21) is capable of being adjusted vertically  
without being forced against the connector (22) already in  
the slot (23) by the locking latch (40) in contact with a  
side of slot (23).